Tao Ye

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1518087/publications.pdf

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19	360	1040056 9	888059 17
papers	citations	h-index	g-index

20	20	20	481
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pectin supplement significantly enhanced the anti-PD-1 efficacy in tumor-bearing mice humanized with gut microbiota from patients with colorectal cancer. Theranostics, 2021, 11, 4155-4170.	10.0	84
2	LncRNA NEAT1 promotes the tumorigenesis of colorectal cancer by sponging miRâ€193aâ€3p. Cell Proliferation, 2019, 52, e12526.	5.3	70
3	Structural shift of gut microbiota during chemo-preventive effects of epigallocatechin gallate on colorectal carcinogenesis in mice. World Journal of Gastroenterology, 2017, 23, 8128-8139.	3.3	46
4	TRIM11 promotes lymphomas by activating the Î²-catenin signaling and Axin1 ubiquitination degradation. Experimental Cell Research, 2020, 387, 111750.	2.6	23
5	Downregulation of UBAP2L Inhibits the Epithelial-Mesenchymal Transition via SNAIL1 Regulation in Hepatocellular Carcinoma Cells. Cellular Physiology and Biochemistry, 2017, 41, 1584-1595.	1.6	21
6	Multimodal theranostics augmented by transmembrane polymer-sealed nano-enzymatic porous MoS2 nanoflowers. International Journal of Pharmaceutics, 2020, 586, 119606.	5.2	21
7	Suppression of colorectal tumorigenesis by recombinantBacteroides fragilisenterotoxin-2in vivo. World Journal of Gastroenterology, 2017, 23, 603.	3.3	21
8	A novel hybrid of 3-benzyl coumarin seco-B-ring derivative and phenylsulfonylfuroxan induces apoptosis and autophagy in non-small-cell lung cancer. Phytomedicine, 2019, 52, 79-88.	5.3	16
9	FOXA1 Promotes Cell Proliferation and Suppresses Apoptosis in HCC by Directly Regulating miR-212-3p/FOXA1/AGR2 Signaling Pathway . OncoTargets and Therapy, 2020, Volume 13, 5231-5240.	2.0	15
10	NUP153 overexpression suppresses the proliferation of colorectal cancer by negatively regulating Wnt/Î²-catenin signaling pathway and predicts good prognosis. Cancer Biomarkers, 2019, 24, 61-70.	1.7	9
11	TIPE1 impairs stemness maintenance in colorectal cancer through directly targeting Î²-catenin. Carcinogenesis, 2019, 41, 25-35.	2.8	8
12	Downregulation of Ascl2 promotes cell apoptosis by enhancing autophagy in colorectal cancer cells. Journal of Gastrointestinal Oncology, 2021, 12, 630-638.	1.4	6
13	Transanal minimally invasive surgery vs endoscopic mucosal resection for rectal benign tumors and rectal carcinoids: A retrospective analysis. World Journal of Clinical Cases, 2020, 8, 4311-4319.	0.8	5
14	The effects of the oral administration of graphene oxide on the gut microbiota and ultrastructure of the colon of mice. Annals of Translational Medicine, 2022, 10, 278-278.	1.7	5
15	Attenuating glucose metabolism by Fbxw7 promotes Taxol sensitivity of colon cancer cells through downregulating NADPH oxidase 1 (Nox1). Annals of Translational Medicine, 2021, 9, 886-886.	1.7	4
16	m6A Regulator-Mediated Methylation Modification Patterns and Tumor Microenvironment Cell-Infiltration Characterization in Head and Neck Cancer. Frontiers in Cell and Developmental Biology, 2021, 9, 803141.	3.7	4
17	Molecular design and optimization of hepatic cancer SLP76â€derived PLCÎ³1 SH3â€binding peptide with the systematic Nâ€substitution of peptide PXXP motif. Journal of Molecular Recognition, 2019, 32, e2806.	2.1	2
18	Transanal minimally invasive surgery (TAMIS) for rectal tumor: a case report and literature review. Annals of Translational Medicine, 2020, 8, 1101-1101.	1.7	0

#	Article	IF	Citations
19	Hydrocarbon-stapling stabilization of the reduced homodimerization interaction of hepatic cancer DAP12 transmembrane domain in water phase. Chemical Papers, 2020, 74, 2153-2161.	2.2	0